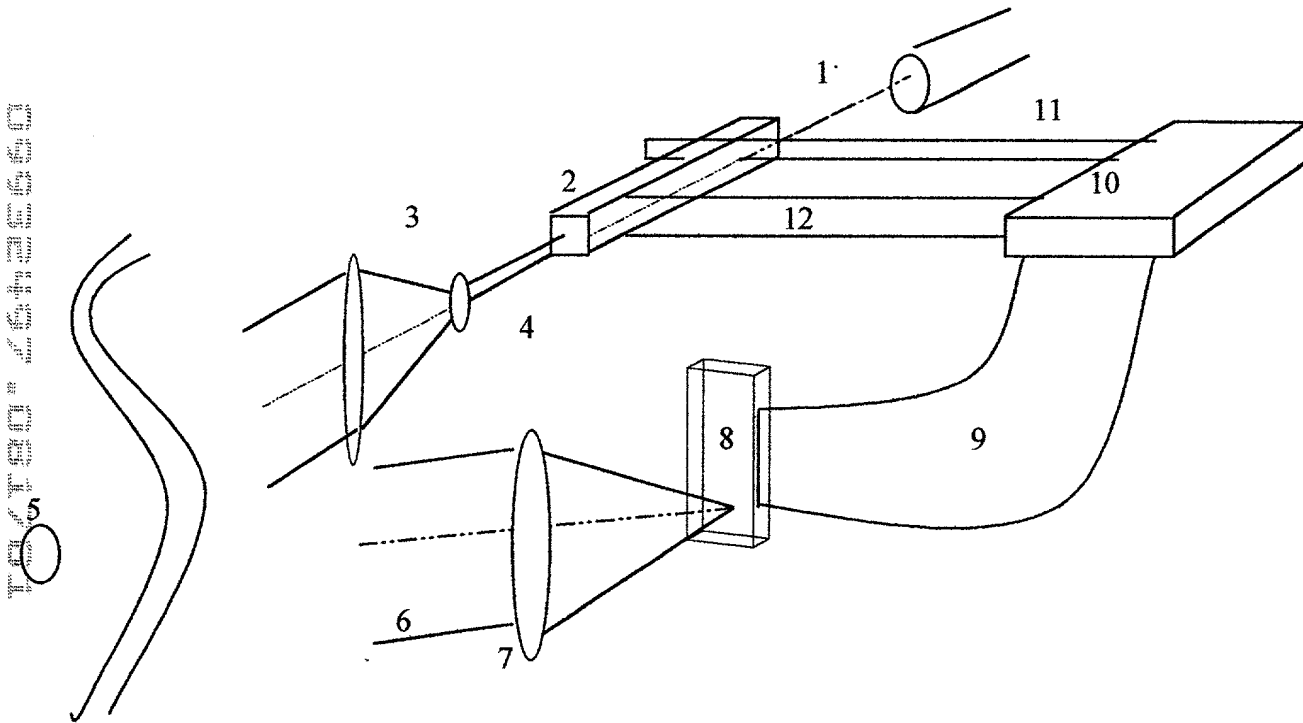


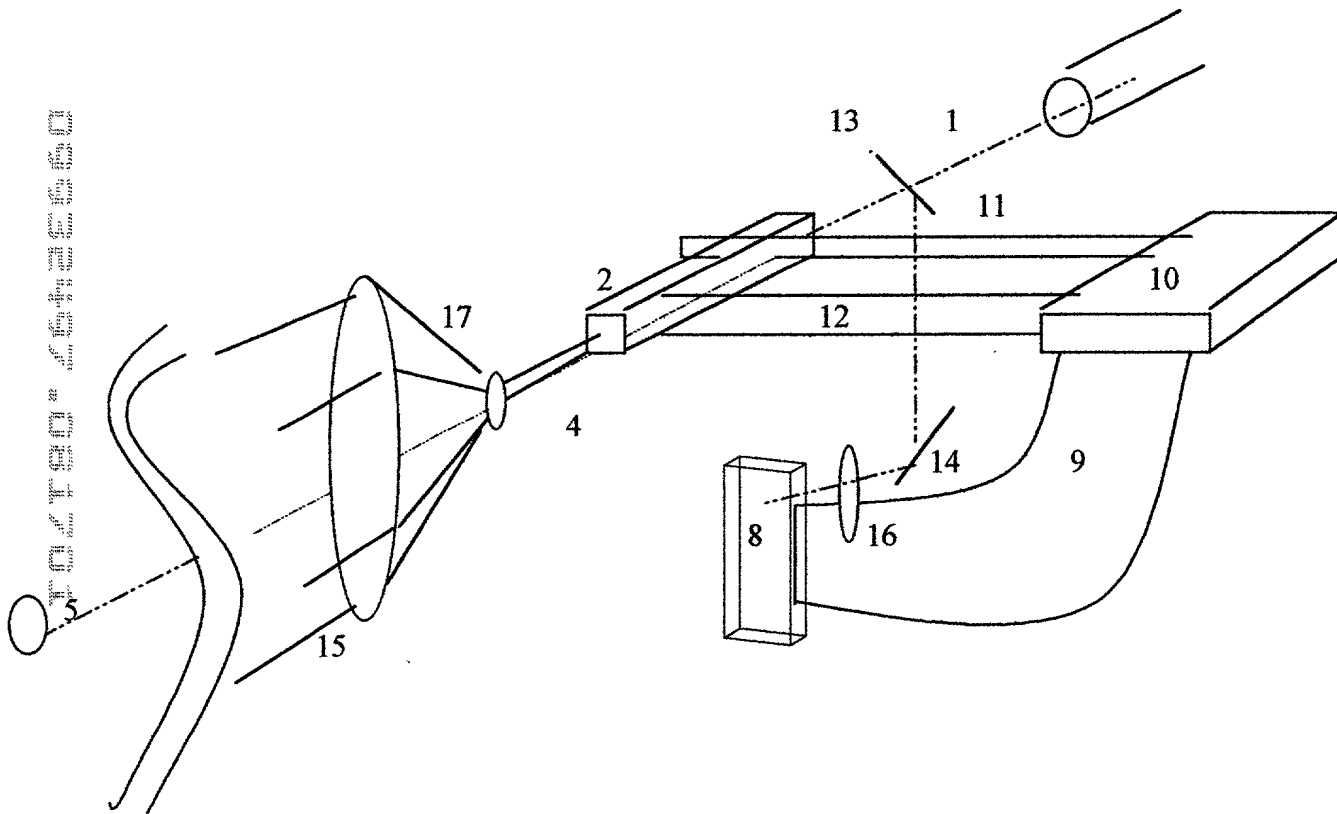
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FIG. 1



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FIG. 2



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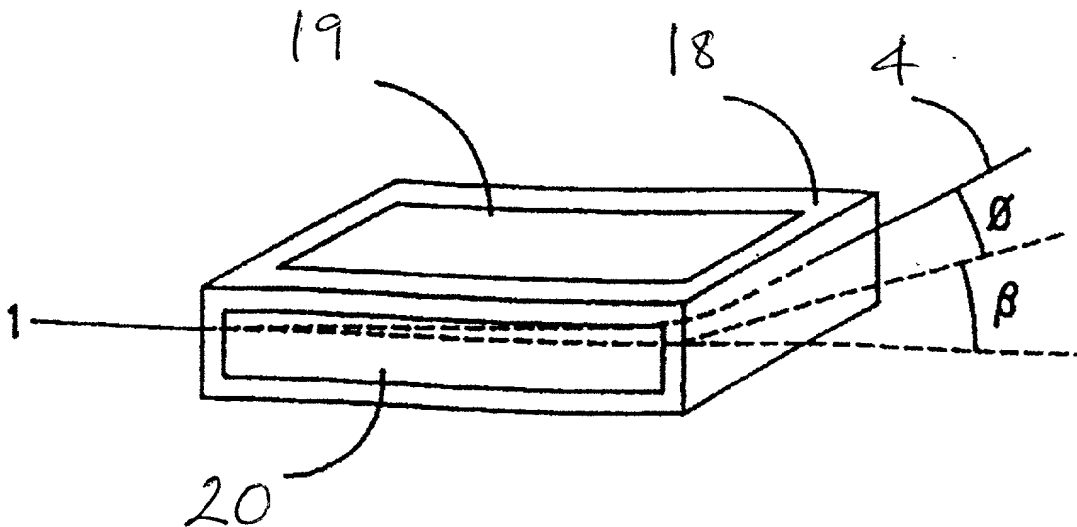


FIG. 3

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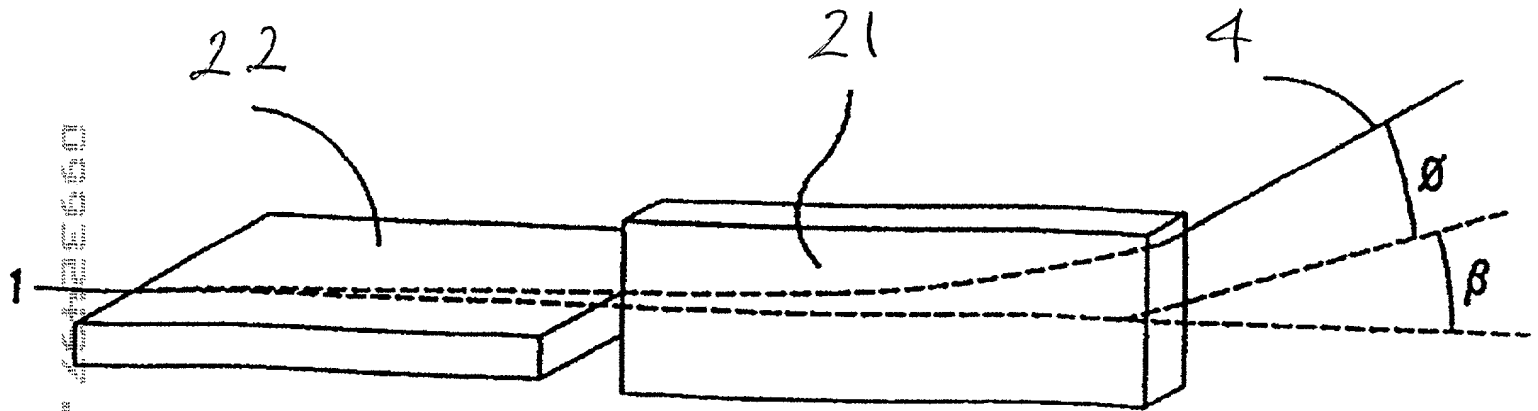
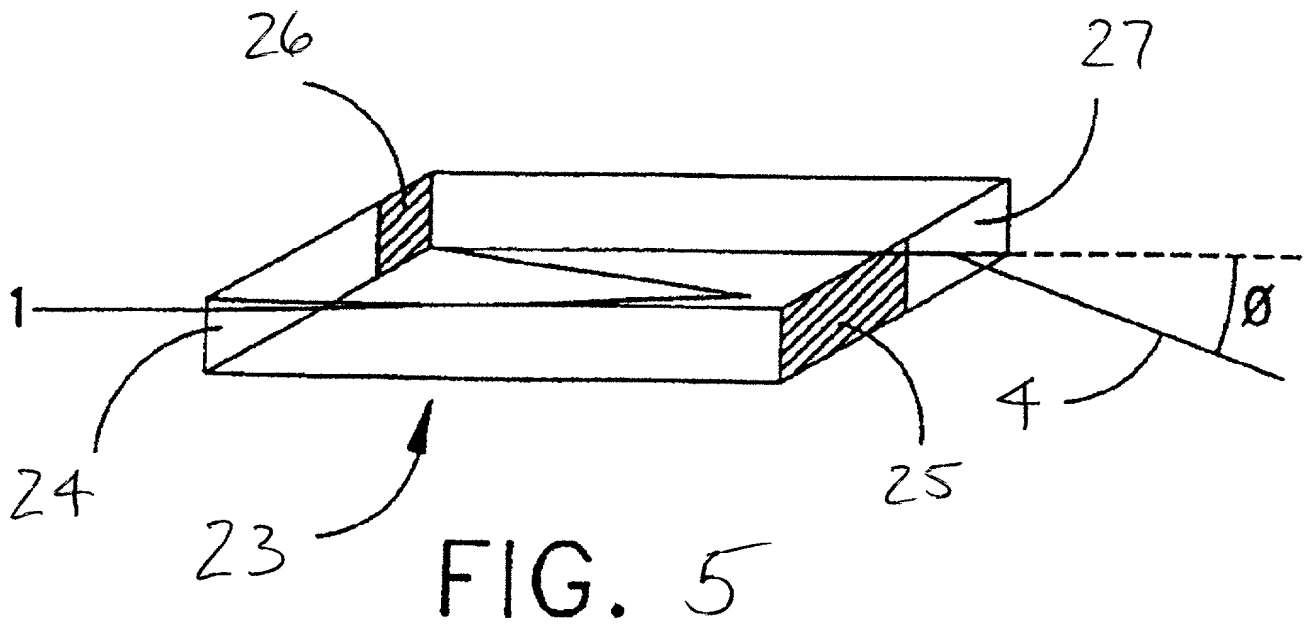


FIG. 4

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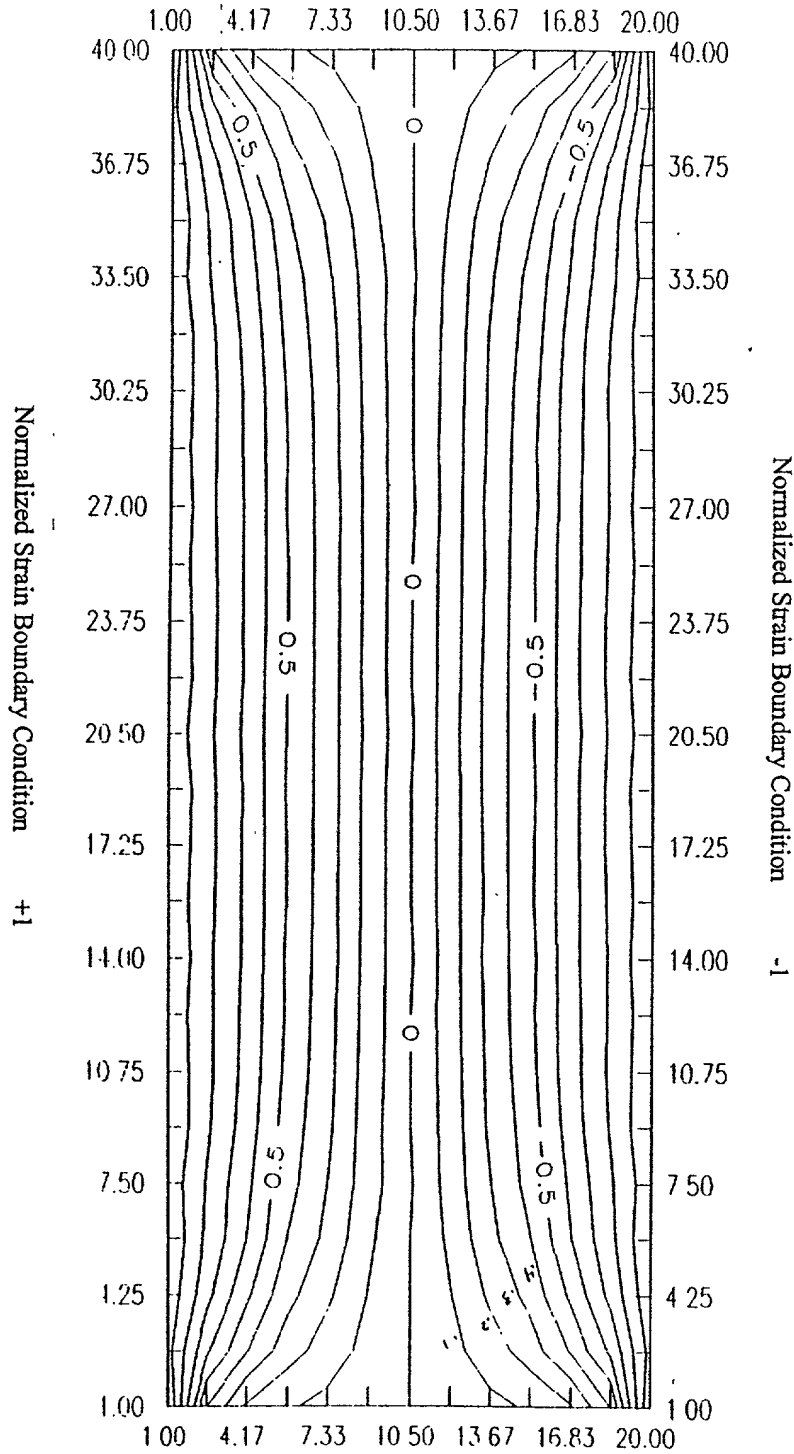


FIG.6

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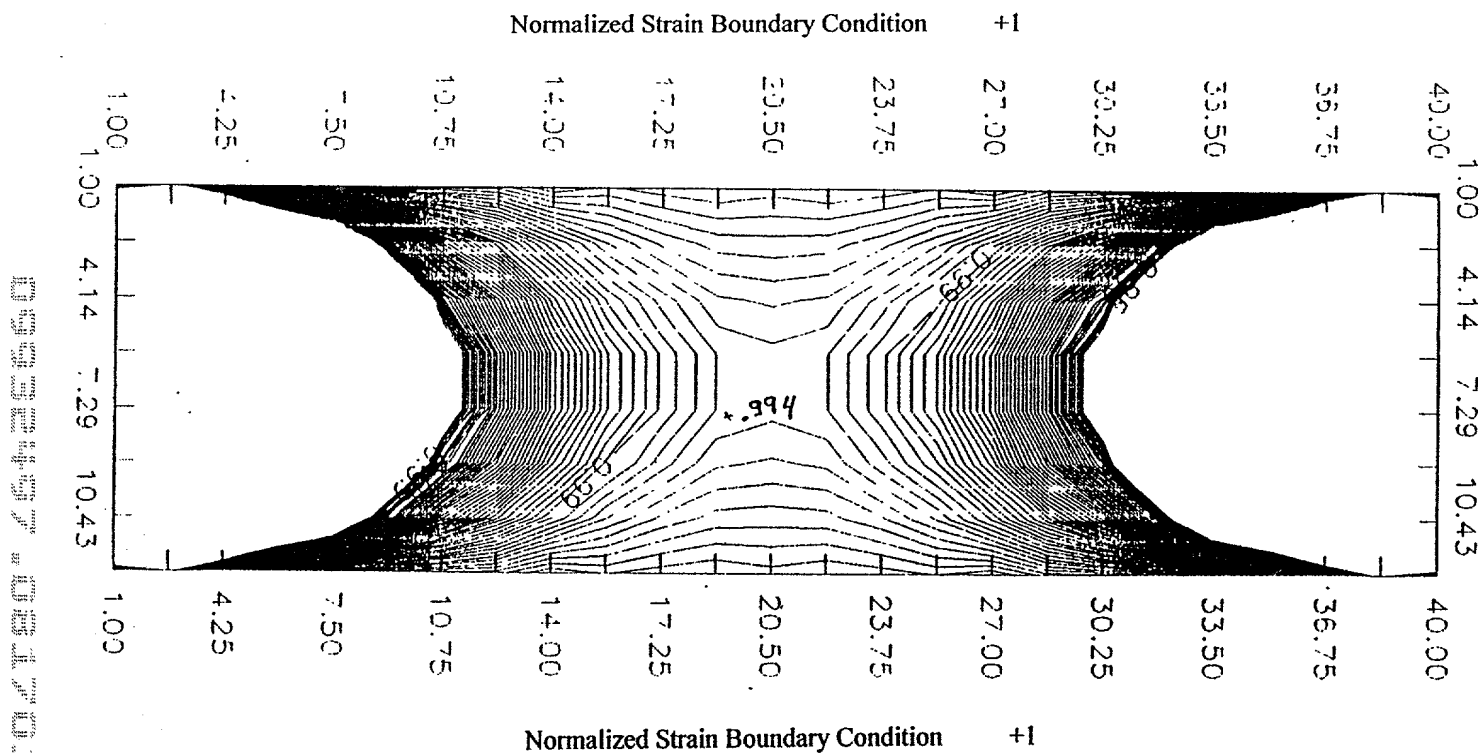


FIG. 7

Figure 1 is a contour plot showing the normalized strain boundary condition for a square domain. The plot displays concentric contour lines representing constant strain values, ranging from 0.9868 to 1.00. The axes are labeled "Normalized Strain Boundary Condition" and range from 1.00 to 20.00. The plot is titled "Normalized Strain Boundary Condition +1".